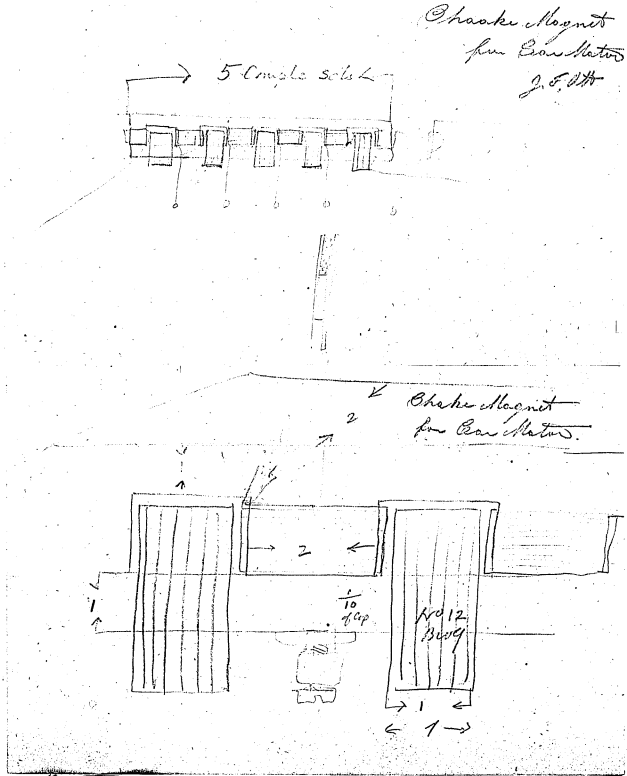
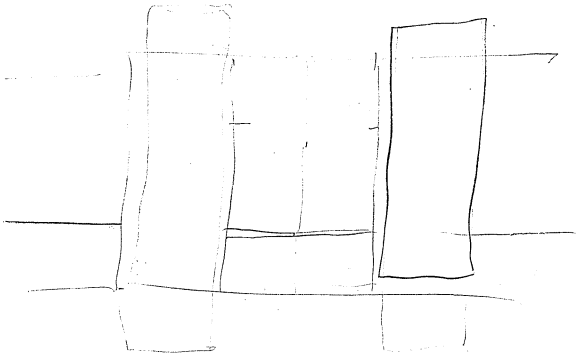
UNBOUND NOTES AND DRAWINGS
1892

[CA. JANUARY 1892]

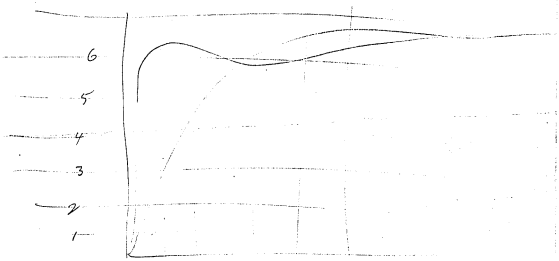


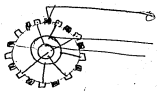


Choke Magnet
for Car Motor
J. F. Ott

Cable Address "Edison New York"

From the Laboratory
of
Thomas A. Edison.
Orange N.J.

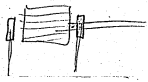




J. F. Otto

Feb 27.92

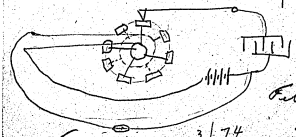
Finished



Feb 27.92 Finished J. F. Otto

3 20 – 20 20 45

9



Feb 27 92

Finished 3/74 2. J. F. Otto

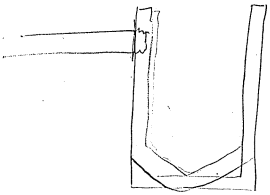
Cable Address
"Edison, New York"

From the Laboratory
of
Thomas A. Edison.

Orange N.J.

Feb 29, 92

J. F. O'H



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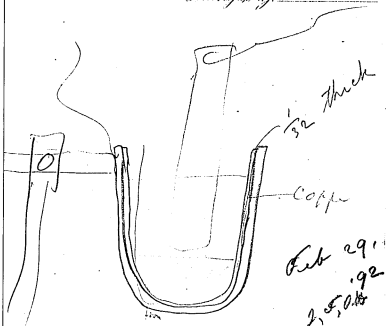
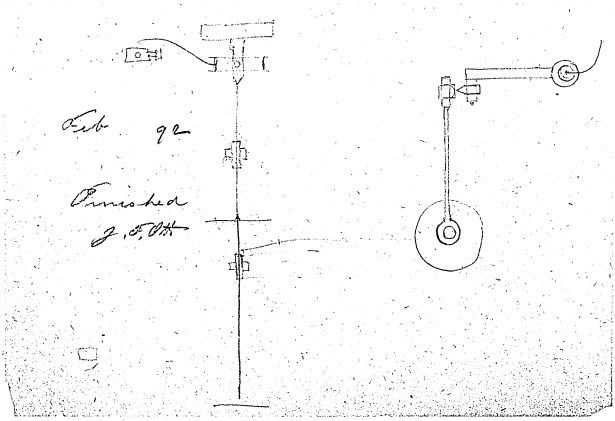


Feb 29, 192

J. F. O'H


Exh 92
Furnished
J. E. Hall

✓ Finished March 5 J. H. Wm

12 of these — glass blown with marks there that lead thick wires to the tube —

✓ Finished

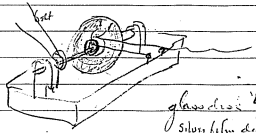
25 feet of twisted cable composed of No 20 wire wires — say enough of them to make a cable 1/8 diameter. These cable is to be taped double — & then wound like a magnet with single layer of No 20 or 21 or size near that silk covered wire —

Finished

✓ Have Mr Wurth deposit Copper or Silver on some washed & dried Osmium Concentrate; I want each particle nicely covered with Silver. about 2 oz of wire

Finished March 6, 90

✓

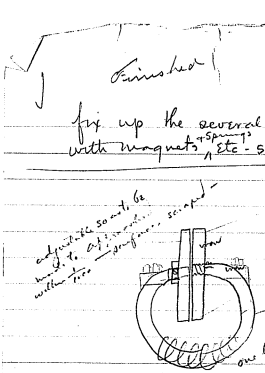


glass discs 4" dia — Silver film deposited by Wurth = 2 Carright wheels —

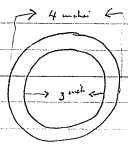
Silver must be thick yet be transparent

Finished | J. T. Otto

fix up the several tuning forks with magnets + springs etc - so they are in good order -



Finished March 7 92



Round

One Each -

Tin - Lead - Zinc - Brass,

Antimony, Bismuth, Aluminum, ~~Lead~~ Cast — platinum, Sodium forced in tube under Petroleum - Sulphide iron, phosphide of Iron — Copper — German silver, White iron — Sulphide Copper - arsenide of Copper — Chemist can prepare Boroglyceline but metals or "Freddy" can melt + pour in sand with new furnace

"Cable Address
"Edison, New York"

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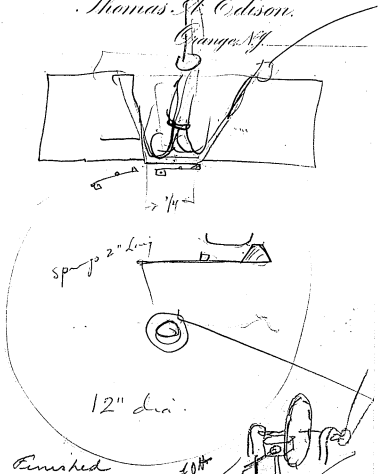
Thomas A. Edison.
Orange N.J.



Finished
March 10, 92